Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	28	((manag$4 or monitor$4) near4 resourc$4) and (leaky adj1 bucket$1) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:00
S2	6	((manag$4 or monitor$4) near4 resourc$4) and (leaky adj1 bucket$1) and @ad<"19980826" and credit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/04 17:12
S3	7	((manag$4 or monitor$4) near4 resourc$4) and (leaky adj1 bucket$1) and @ad<"19980826" and credit$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/04 17:12
S4	2	(leaky adj1 bucket$1) same (resource$1 near3 (monitor$4 or manag$4)) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/04 17:29
S5	63	((resource$1 near3 (monitor$4 or manag$4)) and @ad<"19980826" and credit$4) and "709"/$!.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/04 17:30
S6	67	709/224.ccls. and credit$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:21
S7	46	(709/224.ccls. and credit$4) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:05
S8	20	((709/224.ccls. and credit$4) and @ad<"19980826") and (not (credit adj1 card$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:04
S9	10	(((709/224.ccls. and credit$4) and @ad<"19980826") and (not (credit adj1 card$1))) and resource	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:04
S10	16	(((709/224.ccls. and credit$4) and @ad<"19980826") and (not (credit adj1 card$1))) and resourc$2	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:04
S11	5	(709/224.ccls. and credit$4) and @ad<"19980826" and (resource$1 near3 (manag$4 or monitor$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:08

S12	3	((709/224.ccls. and credit$4) and @ad<"19980826" and (resource$1 near3 (manag$4 or monitor$4))) and (indicat$4 same credit$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:09
S13	0	(709/223.ccls. and credit$4) and (709/223.ccls. and (leaky adj1 bucket$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:21
S14	3	709/223.ccls. and (leaky adj1 bucket$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:22
S15	434	leaky adj1 bucket	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:23
S16	2	((manag$4 or monitor$4) near resourc$2) and credit$1 and (leaky adj1 bucket) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:25
S17	148	((manag$4 or monitor$4) near resourc$2) and credit$1 and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 09:39
S18	3	(((manag$4 or monitor$4) near resourc$2) and credit$1 and @ad<"19980826") and notify near3 (process$1 or job$1 or task$1 or thread$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 13:13
S19	0	(resource near (monitor$3 or manag$4) same (leaky adj1 bucket)).ab.ti.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 12:44
S20	1	(resource near (monitor$3 or manag$4) same (leaky adj1 bucket)) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 13:13
S21	1	(resource near3 (monitor$3 or manag$4) same (leaky adj1 bucket)) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 12:45
S22	2844	(communications adj1 network).ti.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 13:14
S23	8	(hierarchical adj1 resource adj1 management).ti.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:08

S24	399	real adj1 time adj1 network$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:10
S25	0	(real adj1 time adj1 network$4) near3 embedded	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:09
S26	2	(real adj1 time adj1 network$4) same embedded	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:09
S27	310	(real adj1 time adj1 network$4) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:50
S28	14	((real adj1 time adj1 network$4) and @ad<"19980826") and (priorit$3 same resource$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:23
S29	3	((real adj1 time adj1 network$4) and @ad<"19980826") and (priorit$3 near3 resource$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:12
S30	35	((real adj1 time adj1 network$4) and @ad<"19980826") and ((creat$4 or instantiat$4 or initializ$4) and object adj1 oriented)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:18
S31	0	((real adj1 time adj1 network$4) and @ad<"19980826") and ((object adj1 oriented) near3 resource$1 same (creat$4 near2 (tool$1 or object$1)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:19
S32	0	((real adj1 time adj1 network$4) and @ad<"19980826") and (resource$1 same (creat$4 near2 (tool$1 or object$1)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:20
S33	8	((real adj1 time adj1 network$4) and @ad<"19980826") and ((create or instantiate) near3 object)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:21
S34	3	((real adj1 time adj1 network$4) and (priorit$4 near3 resource$1)) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:25
S35	4	(real adj1 time adj1 network$4) and (priorit$4 near3 resource$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:25

S36	3	((real adj1 time adj1 network$4) and @ad<"19980826") and (((priorit$4 or preference) near5 resource$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 14:52
S37	6	((real adj1 time adj1 network$4) and @ad<"19980826") and (preference$1 same resource$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 15:31
S38	107	request$4 near3 destroy$4 and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 15:32
S39	17	(request$4 near3 destroy$4 and @ad<"19980826") and (object adj1 oriented)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/05 15:33
S40	7725	send$3 with message$1 with indicat$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 09:59
S41	20	(send$3 with message$1 with indicat$4) same exceed$1 and @ad<"19980826" and "709"/$. ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 10:00
S42	6	requested near5 bandwidth near5 exceed$3 near5 available	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 10:25
S43	6	(requested near5 bandwidth near5 exceed$3 near5 available) and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 10:12
S44	0	allow near3 priority with access near3 device$1 near3 overrid$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:07
S45	26	allow near3 priority with access near3 device$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:09
S46	21	(allow near3 priority with access near3 device$1) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:08
S47	0	allow near3 priority with access near3 device$1 same (performance or usage)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:09

S48	5	allow near3 priority near3 device$1 same (performance or usage or congest$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:12
S49	801	bandwidth near5 priority	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:14
S50	304	(bandwidth near5 priority) same allocat$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:18
S51	241	((bandwidth near5 priority) same allocat$4) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:19
S52	31	(bandwidth near5 priority) near5 allocat$4 near5 base$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:25
S53	17	((bandwidth near5 priority) near5 allocat$4 near5 base$1) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:29
S54	17	maximum adj1 usage adj1 level	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:29
S55	17	((bandwidth near5 priority) near5 allocat$4 near5 base$1) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:30
S56	15	(maximum adj1 usage adj1 level) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:31
S57	0	(maximum adj1 usage adj1 level) same override	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:31
S58	0	(maximum adj1 usage adj1 level) same overrid$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:31
S59	0	(maximum adj1 usage adj1 level) same increas$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:32

S60	44	bandwidth adj1 allocation near3 priority	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:47
S61	0	(bandwidth adj1 allocation near3 priority) and "19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:47
S62	39	(bandwidth adj1 allocation near3 priority) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/06 11:47
S63	71	credit$3 near10 resource$1 near10 process$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:33
S64	13	(credit$3 near10 resource$1 near10 process$3) and "709"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:33
S65	3	709/104.ccls. and credit$4 near5 available	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:45
S66	0	usage near10 credit$1 near10 resource$1 near10 (process$3 or thread$1 or job$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:47
S67	68	credit$1 near10 resource$1 near10 (process$3 or thread$1 or job$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:47
S68	11	(credit$1 near10 resource$1 near10 (process$3 or thread$1 or job$1)) and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:48
S69	0	leaky adj1 bucket$1 and 709/104. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:49

S70	60	leaky adj1 bucket$1 and "709"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:49
S71	0	(709/104 and 709/223-226).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:50
S72	5	(709/104.ccls. and 709/223-226. ccls.) and credit$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:50
S73	82	709/104.ccls. and 709/223-226. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 08:59
S74	60	leaky adj1 bucket$1 and "709"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 09:54
S75	2	"5040123".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:28
S76	37	available near5 bandwidth$1 near10 (max or maximum or threshold) near10 current$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:31
S77	1	available near5 bandwidth$1 near10 (max or maximum or threshold) near10 current$4 near10 subtract$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:35
S78	4	available near5 bandwidth$1 near10 (max or maximum or threshold) near10 subtract$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:33
S79	93	available near10 (max or maximum or threshold) near10 subtract$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:33

S80	4	(available near10 (max or maximum or threshold) near10 subtract$4) and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:35
S81	610	(max or maximum or threshold) near10 current$4 near10 subtract$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:35
S82	18	((max or maximum or threshold) near10 current$4 near10 subtract$4) and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:39
S83	540	leaky adj1 bucket$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/02/21 10:40
S84	1063	embedded near3 computer near3 system$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:06
S85	2	"6125396".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 08:22
S86	369	embedded adj1 computer adj1 system$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:06
S87	2	leaky adj1 bucket$1 near10 allocat$3 near10 memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:48
S88	1	((manag$4 or monitor$4) near4 resourc$4) and (availab$6 near2 credit) and (leaky adj1 bucket$1) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:50
S89	2	(709/224.ccls. and (leaky adj1 bucket$1)) and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:50

S90	1	(leaky adj1 bucket$1) and subtract$1 near10 available	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:50
S91	7	709/224.ccls. and (leaky adj1 bucket$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:50
S92	298	(resource$1 near3 (monitor$4 or manag$4)) and @ad<"19980826" and credit$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:50
S93	51	709/223.ccls. and credit$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 09:50
S94	3	709/100-108.ccls. and "leaky bucket"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 11:20
S95	0	restart$4 near10 atomic near4 sequence$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 11:20
S96	11	restart$4 near10 critical near5 section$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 11:21
S97	6	restart$4 near10 critical near5 code$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 11:23
S98	4	restart$4 near10 critical near5 instruction$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 14:10
S99	83	715/513.ccls. and exchang$3 near10 document$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 14:35

S100	91	"request-reply"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 14:41
S101	0	"request-reply" and "publish-subscribe" and "broadcast-multicast"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 14:41
S102	9	"request-reply" and "publish-subscribe"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/06/05 14:59
S103	9	370/235.1.ccls. and @ad<"19990826" and function$1 near5 time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:11
S104	0	resource near10 usage same function near5 time and leaky adj1 bucket$1 and @ad<"19990824"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:12
S105	11	resource near10 usage and function near5 time and leaky adj1 bucket$1 and @ad<"19990824"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:30
S106	6	resource near10 usage and predetermined near5 rate$1 and leaky adj1 bucket$1 and @ad<"19990824"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:23
S107	181	resource near10 usage and function near5 time and @ad<"19990824"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:34
S108	311	resource$1 near10 usage and function near5 time and @ad<"19990824"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:36
S109	0	regulat$4 near10 resource$1 near10 usage and function near5 time and @ad<"19990824" and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:36

S11 0	0	regulat$4 near10 resource$1 near10 usage and function near5 time and @ad<"19990824"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:36
S11 1	70	resource$1 near10 usage and function near5 time and @ad<"19990824" and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:49
S11 2	1	leaky adj1 bucket$1 and decreas$4 near10 time$1 and @ad<"19990824" and 709/223-226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:51
S11 3	17	leaky adj1 bucket$1 and @ad<"19990824" and 709/223-226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:52
S11 4	22	leaky adj1 bucket$1 and @ad<"19990824" and 709/100-108,223-226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 15:19
S11 5	5	leaky adj1 bucket$1 and @ad<"19990824" and 709/100-108.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 14:53
S11 6	1313	leaky adj1 bucket$1 and memory or processor near5 time$1 and @ad<"19990824" and 709/100-108,223-226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 15:20
S11 7	18	leaky adj1 bucket$1 and (memory or processor near5 time$1) and @ad<"19990824" and 709/100-108,223-226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/08 15:22
S11 8	15	leaky adj1 bucket$1 near10 estimat$4 and @ad<"19990824"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/09 09:33
S11 9	0	manag$4 near10 resourc$4 near10 leaky adj1 bucket$1 and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 08:54

S12 0	3	resourc$4 near10 leaky adj1 bucket$1 and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 08:54
S12 1	391	leaky adj1 bucket$1 and @ad<"199980826" and ("370"/$. ccls. "709"/$.ccls.)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 08:55
S12 2	2	decreas$4 near10 leaky adj1 bucket$1 and @ad<"199980826" and ("370"/$.ccls. "709"/$.ccls.)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 08:59
S12 3	34	manag$4 same leaky adj1 bucket$1 and @ad<"199980826" and ("370"/$.ccls. "709"/$.ccls.)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 08:59
S12 4	39	manag$4 same leaky adj1 bucket$1 and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 09:01
S12 5	0	manag$4 same (decreas$4 minus$1 subtract$4) same leaky adj1 bucket$1 and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 09:00
S12 6	145	(leaky adj1 bucket$1).ab.ti. and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 09:16
S12 7	45	(leaky adj1 bucket$1).ti. and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 09:05
S12 8	6	(leaky adj1 bucket$1 and resourc$4).ab.ti. and @ad<"199980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/31 09:18
S14 0	2	370/235.1.ccls. and (max or maximum) with level$1 and @ad<"19990826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 07:51
S14 1	56	leaky adj1 bucket$1 and (max or maximum) with level$1 and @ad<"19990826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 07:54
S14 2	28	leaky adj1 bucket$1 with memor$3 and @ad<"19990826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 07:54

S14 3	1	"5802310".PN.	USPAT; USOCR	OR	OFF	2004/12/10 07:55
S14 4	1	"5713013".PN.	USPAT; USOCR	OR	OFF	2004/12/10 07:57
S14 5	1	"5630067".PN.	USPAT; USOCR	OR	OFF	2004/12/10 07:58
S14 6	11	leaky adj1 bucket$1 and "718"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:01
S14 7	24	leaky adj1 bucket$1 and ("718"/$. ccls. "711"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:17
S14 8	198	leaky adj1 bucket$1 and (lower$4 or reduc$4 or decreas$4) near10 (weight$4 or priorit$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:19
S14 9	3	leaky adj1 bucket$1 and (lower$4 or reduc$4 or decreas$4) near10 (weight$4 or priorit$4) and "718"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:19
S15 0	120	leaky adj1 bucket$1 and (lower$4 or reduc$4 or decreas$4) near10 (weight$4 or priorit$4) and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:22
S15 1	67	leaky adj1 bucket$1 and (lower$4 or reduc$4 or decreas$4) near10 (weight$4 or priorit$4) and threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:29
S15 2	49	(process processes job$1 thread$1 task$1) and leaky adj1 bucket$1 same threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:29
S15 3	11	(process processes job$1 thread$1 task$1) same leaky adj1 bucket$1 same threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:32

S15 4	7	(processes job$1 thread$1 task$1) same leaky adj1 bucket$1 same threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:34
S15 5	0	(processes job$1 thread$1 task$1) near10 request$4 near10 usage and leaky adj1 bucket$1 same threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:35
S15 6	0	(processes job$1 thread$1 task$1) near10 request$4 near10 rate$1 and leaky adj1 bucket$1 same threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:35
S15 7	1	(processes job$1 thread$1 task$1) near10 request$4 and leaky adj1 bucket$1 same threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:35
S15 8	0	(processes job$1 thread$1 task$1) near10 request$4 near10 usage and leaky adj1 bucket$1 and threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:35
S15 9	1	(processes job$1 thread$1 task$1) near10 request$4 near10 rate$1 and leaky adj1 bucket$1 and threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:37
S16 0	23	(processes job$1 thread$1 task$1) near10 request$41 and leaky adj1 bucket$1 and threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:37
S16 1	23	(processes job$1 thread$1 task$1) near10 request$4 and leaky adj1 bucket$1 and threshold$4 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:39
S16 2	18182163	(processes job$1 thread$1 task$1) near10 process$3 and leaky adj1 bucket$1 @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:40
S16 3	102	(processes job$1 thread$1 task$1) near10 process$3 and leaky adj1 bucket$1 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:44

S16 4	1	"5566175".PN.	USPAT; USOCR	OR	OFF	2004/12/10 08:41
S16 5	1	"5630067".PN.	USPAT; USOCR	OR	OFF	2004/12/10 08:42
S16 6	630	bandwidth near10 lower near10 level$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:44
S16 7	84	bandwidth near10 lower near10 level$1 and engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:46
S16 8	240	common near5 bandwidth$1 and engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:46
S16 9	148	(leaky adj1 bucket$1).ab.ti. and @ad<"19980826"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:46
S17 0	367	shared near5 bandwidth$1 and engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:46
S17 1	32	S168 and S170	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:47
S17 2	11	"718"/$.ccls. and leaky adj1 bucket$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:56
S17 3	322	guaranteed near3 bandwidth and engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:57
S17 4	2	guaranteed near3 bandwidth and engineering same sales	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 08:57

S17 5	8	leaky adj1 bucket$1 same memory near5 manag$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 09:31
S17 6	100	leaky adj1 bucket$1 and memory near5 manag$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 09:31
S17 7	14	leaky adj1 bucket$1 and "711"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 10:00
S17 8	11	leaky adj1 bucket$1 and "718"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 10:01
S17 9	7	leaky adj1 bucket$1 and "340"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 10:01
S18 0	498	leaky adj1 bucket$1 and "370"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 10:03
S18 1	55	leaky adj1 bucket$1 and decremen$4 near5 rate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 10:04
S18 2	36	leaky adj1 bucket$1 and decremen$4 near5 rate$1 and @ad<"19990826"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 10:04

IEEE HOME I SEARCH IEEE I SHOP I WEB ACCOUNT I CONTACT IEEE

◆IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore*®
RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help   FAQ   Terms   IEEE Peer Review   **Quick Links** ▾

» Sea

Your search matched **3** of **1099723** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enterin new one in the text box.

round <near/3> robin <near/10> process* <near/10> pri   [Search]

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

---

1 **Traffic scheduling in Bluetooth network**
Sangvornvetphan, V.; Erke, T.;
Networks, 2001. Proceedings. Ninth IEEE International Conference on , 10-12 2001
Pages:355 - 359

[Abstract]   [PDF Full-Text (438 KB)]   **IEEE CNF**

---

2 **Priority round-robin scheduling for very large virtual environments**
Faisstnauer, C.; Schmalstieg, D.; Purgathofer, W.;
Virtual Reality, 2000. Proceedings. IEEE , 18-22 March 2000
Pages:135 - 142

[Abstract]   [PDF Full-Text (172 KB)]   **IEEE CNF**

---

3 **Data scheduling and SAR for Bluetooth MAC**
Kalia, M.; Bansal, D.; Shorey, R.;
Vehicular Technology Conference Proceedings, 2000. VTC 2000-Spring Tokyo. IEEE 51st , Volume: 2 , 15-18 May 2000
Pages:716 - 720 vol.2

[Abstract]   [PDF Full-Text (388 KB)]   **IEEE CNF**